Refine Search

Search Results -

Terms	Documents
(fraction$6 near1 interpolat$6) and (underflow or under-flow) and L13	0

Database:

US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

Search:

[Refine Search]

[Recall Text] [Clear] [Interrupt]

Search History

DATE: Thursday, March 10, 2005   Printable Copy   Create Case

Set Name side by side	Query	Hit Count	Set Name result set
DB=USPT; PLUR=YES; OP=ADJ			
L16	(fraction$6 near1 interpolat$6) and (underflow or under-flow) and l13	0	L16
L15	L14 and L13	0	L15
L14	(fraction$6 near1 decimat$6) and (overflow or over-flow)	3	L14
L13	L11 and L12	16	L13
L12	(analog near1 devices).as.	1058	L12
L11	wilson.inv. and 341/$.ccls.	67	L11
L10	L6 and L9	1	L10
L9	(fraction$6 near1 decimat$6) same (overflow or over-flow)	2	L9
L8	(fraction$6 near1 decimat$6) near10 (overflow or over-flow)	0	L8
L7	L5 and L6	0	L7
L6	(fraction$6 near1 interpolat$6) near10 (underflow or under-flow)	1	L6
L5	(fraction$6 near (decimat$6 or decimal)) near10 (overflow or over-flow)	3	L5

L4	L2 or L3	11587	L4
L3	(first near1 clock$) same (second near1 clock$)	9898	L3
L2	(write near clock$) same (read$6 near1 clock$)	1932	L2
L1	(fraction$6 near (decimat$6 or decimal)) same (faction$6 near interpolat$6)	0	L1

END OF SEARCH HISTORY

Refine Search

Search Results -

Terms	Documents
L13 and L12	1

Database:

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US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
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Search:

Refine Search

Recall Text   Clear   Interrupt

Search History

DATE: Thursday, March 10, 2005   Printable Copy . Create Case

Set Name side by side	Query	Hit Count	Set Name result set
DB=USPT; PLUR=YES; OP=ADJ			
L14	L13 and L12	1	L14
L13	(offset$ or off-set$ or (off near1 set)) same L5	240	L13
L12	L8 and L10	3	L12
L11	L8 same L10	0	L11
L10	L9 same (offset$ or off-set$ or (off near1 set))	144	L10
L9	(underflow or under-flow or (under near1 flow)) same (overflow or over-flow or (over near1 flow))	5575	L9
L8	(synchronization or synchroniz$6 or sync) same L5	2170	L8
L7	clock$ and L1	1	L7
L6	L5 and L1	0	L6
L5	L4 or L2	11587	L5
L4	(write near1 clock$) same (read$6 near1 clock$)	1932	L4
L3	L1 and L2	0	L3

| L2 | (first near1 clock$) same (second near1 clock$) | 9898 | L2 |
| L1 | 5970093.pn. | 1 | L1 |

END OF SEARCH HISTORY